Location Date/Time Deaths & Property & Event Type and Details
Injuries Crop Dmg

IOWA, Northeast

CLAYTON COUNTY --- 0.7 NNE MC GREGOR [43.03, -91.17], 0.6 NE MC GREGOR [43.03, -91.17], 0.5 NE MC GREGOR [43.02, -91.17], 0.6 ENE MC GREGOR [43.02, -91.17], 0.8 NNE MC GREGOR [43.03, -91.17]

05/03/11 18:00 CST 0 Flood (due to Heavy Rain / Snow Melt)

05/05/11 04:00 CST 0 Source: River/Stream Gage

Heavy rain and snow in April pushed another wave of high water down the Mississippi River. The river exceeded the flood stage at McGregor from the evening of the 3rd into the early morning of the 5th. The river crested just over the flood stage at 16.03 feet during the afternoon of the 4th.

A round of heavy rain and snow in April pushed another wave of high water down the Mississippi River. The river exceeded the flood stage at McGregor for a short period in early May.

HOWARD COUNTY --- 3.9 NE RICEVILLE [43.41, -92.49], 3.9 NNE LIME SPGS [43.50, -92.25]

05/22/11 14:05 CST 3 0 Source: NWS Storm Survey

This tornado first caused some damage about 3 miles north of State Highway 9 north of Riceville. The tornado almost immediately strengthen to EF1 as it moved northeast. Several farms had outbuildings destroyed, widespread tree damage occurred and several homes had partial or complete roof damage. As the tornado passed south of Chester, it increased to its maximum width and strength. The tornado remained at EF2 strength as it crossed the state line into Fillmore County Minnesota. The tornado passed through rural portions of the county affecting around a dozen farms with only three minor injuries occurring. Around 850 customers were loss power as a result of the storms. Damages were estimated to be around \$500 thousand.

FAYETTE COUNTY --- 5.9 N WESTGATE [42.86, -92.01], 0.9 ENE RANDALIA [42.88, -91.85]

This was the first of two tornadoes to hit Fayette County. This tornado tracked east-northeast across the western part of the county. The tornado snapped off or uprooted numerous trees and damaged several homes, barns and grain bins.

FAYETTE COUNTY --- 1.7 SE WEST UNION [42.95, -91.78]

 05/22/11 14:43 CST
 65K
 Thunderstorm Wind (EG 60 kt)

 05/22/11 14:43 CST
 0
 Source: Newspaper

A fifth wheel camper was picked up and turned upside down by straight line winds from a severe thunderstorm. The winds also partially removed the metal roof off a large machine shed. Golf ball sized hail also fell that broke the siding on a house.

FAYETTE COUNTY --- 2.8 NW BRAINARD [42.96, -91.73], 2.5 N BRAINARD [42.97, -91.70]

05/22/11 15:01 CST 10K Tornado (EF0, L: 1.38 mi , W: 50 yd) 05/22/11 15:03 CST 0 Source: NWS Storm Survey

This was the second tornado to affect Fayette County. It was only in the ground for a couple of minutes as it crossed over County Road B64 between West Union and Elgin. For the short time the tornado was on the ground, it caused some roofing damage to a home and barn and snapped off several trees.

FAYETTE COUNTY --- 1.9 NNE BRAINARD [42.95, -91.69], 0.4 W CLERMONT VLY ARPT [42.98, -91.66]

 05/22/11 15:05 CST
 15K
 Thunderstorm Wind (EG 60 kt)

 05/22/11 15:07 CST
 0
 Source: NWS Storm Survey

A swath of wind damage was found northwest of Elgin where several trees were blown down. A barn was also pushed over and a silo was damaged by the high winds.

FAYETTE COUNTY --- 2.1 SSW ELGIN [42.92, -91.64]

05/22/11 15:22 CST 0 Hail (1.75 in)

05/22/11 15:22 CST 0 Source: Trained Spotter

FAYETTE COUNTY --- 0.7 N ELGIN [42.96, -91.63]

05/22/11 15:24 CST 0 Hail (1.50 in) 05/22/11 15:24 CST 0 Source: Public

FAYETTE COUNTY --- 0.9 NW WADENA [42.84, -91.66]

Page 1 of 8 Printed on: 02/21/2012

Location	Date/Time	Deaths &	Property &	Event Type and Details	
		Injuries	Crop Dmg		
	05/22/11 15:42 CST		0	Funnel Cloud	
	05/22/11 15:42 CST		0	Source: Emergency Manager	

During the afternoon of May 22nd, severe thunderstorms developed along a cold front as it moved through northeast lowa. These severe thunderstorms produced three confirmed tornadoes. The first tornado occurred in Howard County and was rated an EF2. The second (EF1) and third (EF0) tornadoes both occurred in Fayette County. Significant damage occurred between Chester (Howard County) and Lime Springs (Howard County) where several farms had buildings completely destroyed or significantly damaged. Three minor injuries occurred with the Howard County tornado. Around 850 customers were without power after the storms moved through in Howard County. Damages were estimated to be almost \$700 thousand.



Photo of tornado near Chester, Iowa (Howard County) around 2:51 p.m. CDT, taken by Shaun Kelly.

MINNESOTA, Southeast

WABASHA COUNTY --- 0.4 NNW READS LNDG [44.41, -92.08], 1.1 NW WABASHA [44.39, -92.05], 0.5 ESE WABASHA [44.38, -92.02], 0.6 E WABASHA [44.38, -92.02], 1.3 NW WABASHA [44.39, -92.05], 1.0 ENE READS LNDG [44.40, -92.06]

05/01/11 00:00 CST 0 Flood (due to Heavy Rain / Snow Melt)

05/01/11 20:00 CST 0 Source: River/Stream Gage

Flooding that began in late April came to an end during the evening of May 1st. The river crested just over the flood stage at 12.04 feet during the morning of the 1st.

Heavy rain and snow in April brought renewed flooding to the Mississippi River at Wabasha, Minnesota. The river went above flood stage in late April with the flooding ending on May 1st.

DODGE COUNTY --- 1.2 NE HAYFIELD [43.89, -92.85]

Page 2 of 8 Printed on: 02/21/2012

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/22/11 12:53 CST		0	Hail (1.00 in)
	05/22/11 12:53 CST		0	Source: Public
DODGE COUNTY 1.0 W KASSON	[44.03, -92.77]			
	05/22/11 13:08 CST		0	Hail (0.88 in)
	05/22/11 13:08 CST		0	Source: Trained Spotter
FILLMORE COUNTY 2.3 SSE YOR	K [43.50, -92.25], 2.5 SW HENRYTOWN	[43.58, -91.97]		
	05/22/11 14:05 CST		0.25M	Tornado (EF2, L: 14.80 mi , W: 225 yd)
	05/22/11 14:29 CST		0	Source: NWS Storm Survey

worst damage from this tornado occurred southwest and west of Harmony where two farm silos were damaged and roofs were taken off structures. Damages were estimated to be around \$250 thousand.

HOUSTON COUNTY --- 1.3 SSE SHELDON [43.66, -91.59], 3.9 E SHELDON [43.69, -91.52]

05/22/11 14:58 CST Thunderstorm Wind (EG 55 kt) 5K 05/22/11 15:01 CST n Source: NWS Storm Survey

An almost 4 mile long path of wind damage was found between Caledonia and Houston. The damage started in the northern part of Beaver Creek Valley State Park and continued northeast to near the intersection of State Highway 76 and Haute Ridge Road. Numerous trees were blown down in this damage

HOUSTON COUNTY --- 2.7 S MOUND PRAIRIE [43.74, -91.46], 3.1 SSE LA CRESCENT [43.79, -91.26]

05/22/11 15:05 CST 0.24M Tornado (EF2, L: 10.44 mi, W: 150 yd) 05/22/11 15:20 CST n Source: NWS Storm Survey

This EF2 tornado cut a path across northeast Houston County from around 5 miles southwest of Hokah, through the very southern part of Hokah to the Target Lake area southeast of La Crescent, before crossing the Mississippi River. Near the beginning of the track, significant damage to some residences, barns and farm out buildings occurred. In the same area, numerous 100 foot tall and 3 foot diameter trees were either uprooted or snapped off. Around a mile west of Hokah, 2 barns were significantly damaged and a residence received minor damage. Some minor roof damage and extensive tree damage was done on the south side of the town of Hokah. Tree damage was noted east of Hokah into the Mississippi River. Damages from the tornado were estimated to be almost \$250 thousand.

HOUSTON COUNTY --- 1.0 E CALEDONIA [43.63, -91.48]

05/22/11 15:29 CST 0 Hail (2.00 in) 0 05/22/11 15:29 CST Source: NWS Employee

During the afternoon of May 22nd, severe thunderstorms developed along a cold front as it moved through southeast Minnesota. These severe thunderstorms produced two confirmed tornadoes, both of which were rated as EF2. The first tornado moved into Fillmore County from northeast lowa and the second tornado occurred over eastern Houston County before crossing the Mississippi River into western Wisconsin. The first tornado produced significant damage around Harmony (Fillmore County) where silos were damaged and roofs taken off structures. The second tornado produced damage around Hokah (Houston County) with barns and other farm buildings damaged along with several residences. Around 4,500 customers loss power across Fillmore and Houston Counties. Damages across southeast Minnesota were estimated to be between \$400 and \$500 thousand.

> Page 3 of 8 Printed on: 02/21/2012

Location Date/Time Deaths & Property & Event Type and Details Injuries Crop Dmg

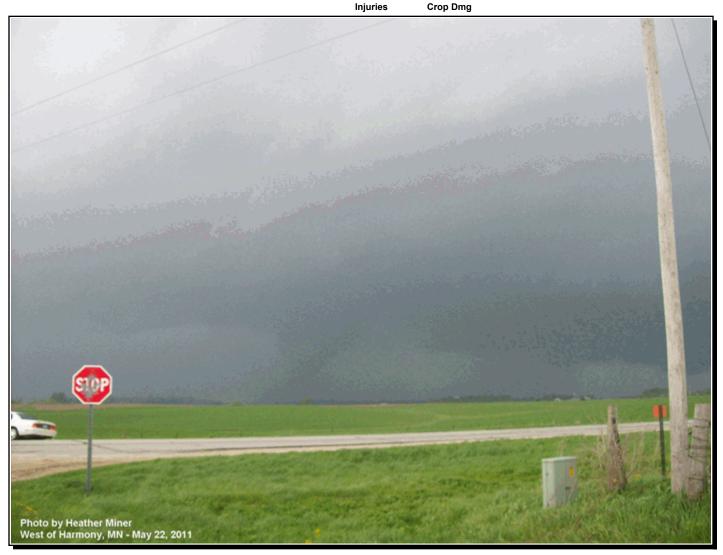


Photo of tornado just west of Harmony, MN (Fillmore County), taken by Heather Miner.

WISCONSIN, Southwest

(WI-Z029) CLARK

05/09/11 13:00 CST 9K High Wind (MAX 56 kt)
05/09/11 13:20 CST 0

High winds produced by an outflow from a thunderstorm uprooted trees near Neillsville and Willard in Clark County.

MONROE COUNTY --- 2.1 ESE TOMAH BLOYER FLD ARP [43.97, -90.44]

05/11/11 13:01 CST 10K Hail (1.75 in)

05/11/11 13:01 CST 0 Source: Law Enforcement

Hail ranging in size from ping pong to golf ball created damage to police cars east-southeast of Tomah on State Highway 16.

MONROE COUNTY --- 2.5 SW WATERMILL [44.02, -90.50]

05/11/11 13:12 CST 0 Hail (0.75 in)

05/11/11 13:12 CST 0 Source: Trained Spotter

Dime size hail fell at the intersection of State Highway 21 and Interstate 94.

Page 4 of 8 Printed on: 02/21/2012

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ADAMS COUNTY 4.0 ESE WHITE	E CREEK [43.81, -89.80]			
	05/11/11 13:37 CST		0	Hail (0.75 in)
	05/11/11 13:37 CST		0	Source: Trained Spotter
Penny size hail fell six miles north-no	ortheast of Plainville.			
MONROE COUNTY 2.1 SSE MC				
	05/11/11 13:56 CST		0	Hail (1.00 in)
	05/11/11 13:56 CST		0	Source: Public
thunderstorms developed along an	onary across northern lowa and northern nd north of the warm front and produced ze hail near Tomah (Monroe County) whic	large hail across	parts of western W	
LA CROSSE COUNTY 3.0 NNW H				
	05/22/11 11:55 CST		0	Hail (0.75 in)
	05/22/11 11:55 CST		0	Source: NWS Employee
CLARK COUNTY 0.9 SE NEILLS				
	05/22/11 12:45 CST		0	Hail (0.88 in)
	05/22/11 12:45 CST		0	Source: Amateur Radio
MONROE COUNTY 1.3 E TOMAH	H BLOYER FLD ARP [43.98, -90.45]			
	05/22/11 13:02 CST		0	Hail (2.00 in)
	05/22/11 13:02 CST		0	Source: Law Enforcement
JUNEAU COUNTY 3.1 ESE ELRO	OV [43 74 -90 21]			
0.1 Lot 12.1.	05/22/11 13:14 CST		0	Hail (0.88 in)
	05/22/11 13:14 CST		0	Source: Public
JUNEAU COUNTY 3.7 NE MAUS	TON NW LSBN ARPT [43.87, -90.08] 05/22/11 13:30 CST		0	Hail (1.25 in)
	05/22/11 13:30 CST		0	Source: Amateur Radio
	03/22/11 10:30 001		O	Course. Amateur Nadio
JUNEAU COUNTY 2.3 NNE LEMO				
	05/22/11 13:44 CST		25K	Hail (2.75 in)
	05/22/11 13:44 CST		0	Source: Emergency Manager
Up to baseball sized hail fell just eas	et of Mauston.			
ADAMS COUNTY BIG FLATS [44	- · · · · · · · · · · · · · · · · · · ·			
	05/22/11 13:52 CST		0	Hail (1.00 in)
	05/22/11 13:52 CST		0	Source: Public
ADAMS COUNTY FRIENDSHIP [4	43.9789.821			
	05/22/11 14:02 CST		3K	Hail (1.25 in)
	05/22/11 14:02 CST		0	Source: Public
Several car windshields were cracke	ed by the hail.			
LA CROSSE COUNTY 0.9 SSW L	_A CROSSE [43.79, -91.26], 1.4 NNW HER	RINGTON [43.80,	-91 191	
	• · · · • · · · · · · · · · · · · · · ·	• '	00]	
	05/22/11 15:20 CST	• ,	15.20M	Tornado (EF2, L: 3.35 mi , W: 125 yd)

Page 5 of 8 Printed on: 02/21/2012

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
This tornado originally began in Houston on numerous mature trees were snapped off where buildings sustained partial roof rem Street and West Ave had walls partially or After this, the tornado tracked primarily the garages. An estimated 200 homes and but emergency shelter was set up where up to Crosse since 1966 when a tornado moved power as a result of the tornado. There we up.	and substantial damage occurred to loval and garages were heavily dam. ollapse causing the roofs to subseque rough residential areas until it dissipations were damaged, 9 homes were damaged, 9 homes were damaged, 10 times were darross the airport. Total damages were damages were darross the airport.	to the Green Island ic aged. Buildings in a ently collapse and a ated causing mainly were destroyed and with 14 spending the were estimated to be	e arena. The torna small industrial are small apartment of tree damage and another 6 buildings night. This tornade e just over \$15 mill	and then moved into a residential area area near the intersection of Green Bay complex had its roof cleanly removed. In the structural damage to homes and so condemned and uninhabitable. An or was the first to hit the city of La ion. An estimated 6,300 customers lost
LA CROSSE COUNTY 0.9 ESE LA CR	OSSE [43.80, -91.23]			
	05/22/11 15:26 CST		0	Thunderstorm Wind (MG 76 kt)
	05/22/11 15:26 CST		0	Source: Amateur Radio
This wind gust was measured near 16th S	Street and Denton in La Crosse as th	e tornado passed by	/. The anemomete	r is at a height of 35 feet.
LA CROSSE COUNTY 0.9 NE ONALA	• '			
	05/22/11 15:27 CST		0	Hail (0.88 in)
	05/22/11 15:27 CST		0	Source: Amateur Radio
TAYLOR COUNTY 0.9 NW GILMAN [4	5.18, -90.81], 8.9 ENE JUMP RIVER	[45.38, -90.62]		
	05/22/11 15:46 CST		10K	Thunderstorm Wind (EG 53 kt)
	05/22/11 16:14 CST		0	Source: NWS Storm Survey
LA CROSSE COUNTY 1.0 SW ROCKL	AND [43.89, -90.94], 0.5 ENE ROCK 05/22/11 15:47 CST		1] 5K	Tornado (EF1, L: 1.53 mi , W: 125 yd)
	05/22/11 15:50 CST		0	Source: NWS Storm Survey
For the short time this tornado was in La 0 of Rockland, toward the rest stop on the e				The tornado tracked from just southwest
MONROE COUNTY 4.3 WNW LEON [4	•	.94, -90.79]		
	05/22/11 15:50 CST		0.92M	Tornado (EF1, L: 6.65 mi , W: 125 yd)
	05/22/11 16:00 CST		0	Source: NWS Storm Survey
This tornado passed into Monroe county j portion of Sparta. Along its path, the torna Sparta. At a car dealership on the south s truck. Total damages from this tornado are tornado.	do destroyed one home east of Rocide of Sparta, a car was tossed 40 fe	kland, demolished 4 eet and flipped upsic	mobile homes and a billb	d created damage to at least 50 homes in poard sign was knocked over on to a
LA CROSSE COUNTY 0.7 N BARRE N	NILLS [43.84, -91.12]			
	05/22/11 15:59 CST		0	Hail (1.00 in)
	05/22/11 15:59 CST		0	Source: Trained Spotter
TAYLOR COUNTY 2.5 NW HANNIBAL	. [45.28, -90.81]			
	05/22/11 16:00 CST		0	Funnel Cloud
	05/22/11 16:00 CST		0	Source: Fire Department/Rescue
CRAWEORD COUNTY FACTMAN (12)	47 04 021			
CRAWFORD COUNTY EASTMAN [43.	05/22/11 16:07 CST		35K	Thunderstorm Wind (EG 50 kt)
	05/22/11 16:07 CST		0	Source: Emergency Manager

MONROE COUNTY --- 3.0 N TUNNEL CITY [44.04, -90.57], 0.9 ESE NORWAY RIDGE [44.12, -90.31]

A large tree was blown over onto a house. The house sustained substantial damage from the impact of the tree and the wind also blew out several

Page 6 of 8 Printed on: 02/21/2012

Disparent 16:15 CST 0.51M Tomado (FFZ, L: 13.55 mi, W: 100 yd) Source: NRVS Storm Survey (NZZ) 11 16:38 CST 0.52211 16:39 CST 0.52211 16:3	052211 16:15 CST 0.51M Tomato (EFZ, L. 13.55 ml, W. 100 yd) Source: NWS Storm Survey This tornado first developed about 4 miles northwest of Tomath. It then proceeded to move east-northeast crossing filestate 94 north of Tomath. A house and mobile hone were destlyed north of Tomath and another house was significantly damaged northeast of Tomath. The forrado then passed through mainly wooded rural areas before crossing into Juneau County southwest of Mather. Damage estimates for this tomado are just over \$500,000. MONROE COUNTY — 3.0 W KIRBY [44.10, -90.59] 052211 16:18 CST 0 Hail (1.50 in) 052211 16:19 CST 0 Source. Trained Spotter CLARK COUNTY — 3.7 WSW DORCHESTER [44.98, -90.49] 052211 16:19 CST 0 Source. Trained Spotter CLARK COUNTY — 0.3 N NORWAY RIDGE [44.12, -90.33] 052211 16:19 CST 0 Source: Emergency Manager MONROE COUNTY — 0.3 N NORWAY RIDGE [44.12, -90.33] 052211 16:24 CST 0 Source: Newspaper Hail estimated to be between 3.5 and 4 inches in diameter was produced by the tomado producing severe thunderstorm as it moved across northeast Monroe County. MONROE COUNTY — NORWAY RIDGE [44.12, -90.33] 052211 16:34 CST 0 Source: Newspaper Hail estimated to be between 3.5 and 4 inches in diameter was produced by the tomado producing severe thunderstorm as it moved across northeast Monroe County. MONROE COUNTY — NORWAY RIDGE [44.12, -90.33] 052211 16:34 CST 0 Source: Newspaper Large hail fell on Highway 173 near Norway Ridge in fair northeast Monroe County. JUNEAU COUNTY — 2.4 SSW MATHER [44.12, -90.31], a.3 NNE NEW MINER [42.5, -99.97] 052211 17:33 CST 0 Source: Newspaper This tomado entered into Juneau County southwest of Mather and then tracked northeast across the Nocedah Wildlife Refuge between Mather and Finley to this area, numerous trees. As the tomado suproached Finley, if gew in size and was nearly a half mile wide as it crossed County Road Feast of Finley. In this area, numerous trees was rispode of shoted mother work of the half of the half of the size of the size were snapped on shearded	Location	Date/Time	Deaths &	Property &	Event Type and Details
OS2211 16:38 CST 0 Source: NWS Storm Survey This tornado first developed about 4 miles northwest of Tornah. It then proceeded to move east-northeast crossing Interstate 84 note of Tornah. A house make significantly damaged northwast of Tornah. The tornado then passed through naintly vecoded rural areas before crossing into Juneau County southwest of Mather. Damage estimates for this formado are just over \$500,000. NONROE COUNTY 3.0 W KIRBY [44.10, -90.59] 0522/11 16:18 CST 0 Hail (1.50 in) 0522/11 16:19 CST 0 Furned Cloud 0522/11 16:19 CST 0 Source: Trained Spotter SUBJECT 0 Source: Trained Spotter ADNROE COUNTY 0.3 N NORWAY RIDGE [44.12, -90.33] 0522/11 16:24 CST 0 Source: Emergency Manager ADNROE COUNTY 0.3 N NORWAY RIDGE [44.12, -90.33] 0522/11 16:24 CST 0 Source: Newspaper ADNROE COUNTY 0.3 N NORWAY RIDGE [44.12, -90.33] 0522/11 16:34 CST 0 Source: Newspaper ADNROE COUNTY NORWAY RIDGE [44.12, -90.33] 0522/11 16:34 CST 0 Source: Newspaper ADNROE COUNTY NORWAY RIDGE [44.12, -90.33] 0522/11 16:34 CST 1 Source: Newspaper ADNROE COUNTY NORWAY RIDGE [44.12, -90.33] 0522/11 16:34 CST 0 Source: Newspaper ADNROE COUNTY NORWAY RIDGE [44.12, -90.33] 0522/11 16:34 CST 0 Source: Newspaper ADROE OUNTY NORWAY RIDGE [44.12, -90.33] 0522/11 16:34 CST 0 Source: Newspaper ADROE OUNTY NORWAY RIDGE [44.12, -90.31] 0522/11 16:34 CST 0 Source: Newspaper ADROE OUNTY NORWAY RIDGE [44.12, -90.31] 0522/11 16:34 CST 0 Source: Newspaper ADROE OUNTY NORWAY RIDGE [44.12, -90.31] 0522/11 16:34 CST 0 Source: Newspaper ADROE OUNTY NORWAY RIDGE [44.12, -90.31] 0522/11 16:34 CST 0 Source: Newspaper ADROE OUNTY NORWAY RIDGE [44.12, -90.31] 0522/11 16:34 CST 0 Source: Newspaper ADROE OUNTY NORWAY RIDGE [44.12, -90.31] 0522/11 16:34 CST 0 Source: Newspaper ADROE OUNTY NORWAY RIDGE [44.12, -90.31] 0522/11 16:34 CST 0 Source: Newspaper ADROE OUNTY NORWAY RIDGE [44.12, -90.31] 0522/11 16:34 CST 0 Source: Newspaper ADROE OUNTY NORWAY RIDGE [44.12, -90.31] 05	Discount New Storm Survey This tornado first developed about 4 miles northwest of Tornsh. It then proceeded to move easi-northeast crossing Interestate 0A north of Tornsh. A town move of the Common of Tornsh. It then proceeded to move easi-northeast crossing Interestate 0A north of Tornsh. A town move of the Common of Tornsh. The town move of the Common of Tornsh. The town of the Common of Tornsh. Th		05/22/11 16:15 CST	Injuries	Crop Dmg	Tornado (EE2 1 : 13 55 mi W: 100 vd)
his tornado first developed about 4 miles northwest of Tomah. It then proceeded to move east-northeast crossing Interstate 94 north of Tomah. A house and mobile home were destoyed north of Tomah and another house was significantly damaged northeast of Tomah. The tornado then passed through naintly wooded rural areas before crossing into Juneau County southwest of Mather. Damage estimates for this tornado are just over \$500,000. ***MONROE COUNTY 3.0 W KIRBY (44.10, -90.98)** 05/22/11 16:18 CST	This tornado first developed about 4 miles northwest of Tomah. It then proceeded to move east-northeast crossing Interstate 94 north of Tomah. A house and mobile home were destoyed north of Tomah and another house was significantly damaged northeast of Tomah. The formado then passed through manify wooded nural areas before crossing into Juneau County southwest of Mather. Damage estimates for this tomado are just over \$500,000. MONROE COUNTY 3.0 W KIRBY (44.10, -90.98) 05/22/11 16:18 CST 0					•
O5/22/11 16:18 CST 0 Source: Trained Spotter ARK COUNTY 3.7 WSW DORCHESTER [44.98, -90.40] O5/22/11 16:19 CST 0 Funnel Cloud O5/22/11 16:19 CST 0 Source: Emergency Manager ONROE COUNTY 0.3 N NORWAY RIDGE [44.12, -90.33] O5/22/11 16:24 CST 0 Source: Newspaper Ill estimated to be between 3.5 and 4 inches in diameter was produced by the tomado producing severe thunderstorm as it moved across northeast across COUNTY NORWAY RIDGE [44.12, -90.33] O5/22/11 16:31 CST 1BK Hail (2.25 in) O5/22/11 16:31 CST 1BK Hail (2.25 in) O5/22/11 16:30 CST 1BK Hail (2.25 in) O5/22/11 16:30 CST 1BK Hail (2.25 in) O5/22/11 16:30 CST 0 Source: Newspaper Ige hail fell on Highway 173 near Norway Ridge in far northeast Monroe County. NEAU COUNTY 2.4 SSW MATHER [44.12, -90.31], 6.3 NNE NEW MINER [44.25, -89.97] O5/22/11 17:03 CST 0 Source: NWS Storm Survey maging numerous frees. As the formado approached Finley, if grew in size and was nearly a half mile wide as it crossed County Road F east of Finley. In a size an, numerous frees were snapped or blown down with some of them landing on nearby homes. All a cranberry business east of Finley, in a size, and was nearly a half mile wide as it crossed County Road F east of Finley, in a size, and was nearly a half mile wide as it crossed County Road F east of Finley, in a size, an unerous frees were snapped or blown down with some of them landing on nearby homes. All a cranberry business east of Finley, in of the bubblings and shade were demolished and tossed into nearby fleets and a lacking dech platform and frucks were heavily damped and tossed flow flow mile size on size and was nearly a half mile woods now east nearly a fleet of miles and to size of the order of the size of the siz	O5/22/11 16:18 CST 0 Hall (1.50 in) O5/22/11 16:18 CST 0 Source: Trained Spotter ARK COUNTY 3.7 WSW DORCHESTER [44.98, -90.40] O5/22/11 16:19 CST 0 Funnel Cloud O5/22/11 16:19 CST 0 Source: Emergency Manager ONROE COUNTY 0.3 N NORWAY RIDGE [44.12, -90.33] O5/22/11 16:24 CST 0 Source: Newspaper III estimated to be between 3.5 and 4 inches in diameter was produced by the tornado producing severe thunderstorm as it moved across northeast across County. ONROE COUNTY NORWAY RIDGE [44.12, -90.33] O5/22/11 16:31 CST 0 Source: Newspaper III estimated to be between 3.5 and 4 inches in diameter was produced by the tornado producing severe thunderstorm as it moved across northeast across County. ONROE COUNTY NORWAY RIDGE [44.12, -90.33] O5/22/11 16:31 CST 1 SW Hall (2.25 in) O5/22/11 16:34 CST 0 Source: Newspaper III 16:34 CST 0 Source: NewStorm Survey III	d mobile home were destoyed north of Tor	mah and another house was signi	ficantly damaged r	northeast of Tomah	. The tornado then passed through
SEARK COUNTY 3.7 WSW DORCHESTER [44.98, -90.40] 05/22/11 16:19 CST 0 Source: Emergency Manager AONROE COUNTY 0.3 N NORWAY RIDGE [44.12, -90.31] 05/22/11 16:24 CST 0 Source: Mewspaper AONROE COUNTY 0.3 N NORWAY RIDGE [44.12, -90.33] 05/22/11 16:24 CST 0 Source: Newspaper Alail estimated to be between 3.5 and 4 inches in diameter was produced by the tornado producing severe thunderstorm as it moved across northeast donorce County. AONROE COUNTY NORWAY RIDGE [44.12, -90.33] 05/22/11 16:34 CST 06/22/11 16:34 CST 06/22/11 16:34 CST 06/22/11 16:34 CST 06/22/11 16:35 CST 08/22/11 16:30 CST 06/22/11 16:30 CST 06/22/11 16:30 CST 06/22/11 17:03 CST 07/22/11 17:03 CST 08/22/11 18:45 CST	SEARK COUNTY 3.7 WSW DORCHESTER [44.98, -90.40] 05/22/11 16:19 CST 0	MONROE COUNTY 3.0 W KIRBY [44.10,	90.59]			
CLARK COUNTY 3.7 WSW DORCHESTER [44.38, -90.40] 05/22/11 16:19 CST 0 Source: Emergency Manager AONROE COUNTY 0.3 N NORWAY RIDGE [44.12, -90.33] 05/22/11 16:24 CST 0 Source: Newspaper Alail estimated to be between 3.5 and 4 inches in diameter was produced by the tornado producing severe thunderstorm as it moved across northeast donroe County. AONROE COUNTY NORWAY RIDGE [44.12, -90.33] 05/22/11 16:24 CST 0 Source: Newspaper ADNROE COUNTY NORWAY RIDGE [44.12, -90.33] 05/22/11 16:34 CST 0 Source: Newspaper AURICAL COUNTY NORWAY RIDGE [44.12, -90.33] 05/22/11 16:34 CST 0 Source: Newspaper AURICAL COUNTY 2.4 SSW MATHER [44.12, -90.31], 6.3 NNE NEW MINER [44.25, -89.97] 05/22/11 16:36 CST 05/22/11 17:03 CST 05/22/11 16:36 CST	CLARK COUNTY 3.7 WSW DORCHESTER [44.98, -90.40] 05/22/11 16:19 CST 0 Source: Emergency Manager MONROE COUNTY 0.3 N NORWAY RIDGE [44.12, -90.33] 05/22/11 16:24 CST 0 Source: Newspaper Hall estimated to be between 3.5 and 4 inches in diameter was produced by the tornado producing severe thunderstorm as it moved across northeast Monroe County. MONROE COUNTY NORWAY RIDGE [44.12, -90.33] 05/22/11 16:31 CST 05/22/11 16:31 CST 05/22/11 16:31 CST 05/22/11 16:33 CST 05/22/11 16:35 CST 0 Source: Newspaper Large hall fell on Highway 173 near Norway Ridge in far northeast Monroe County. JUNEAU COUNTY 2.4 SSW MATHER [44.12, -90.31], 6.3 NNE NEW MINER [44.25, -99.97] 05/22/11 16:36 CST 05/22/11 17:03 CST 05/22/11 16:36 CST 10 Source: NWS Storm Survey This tornado entered into Juneau County southwest of Mather and then tracked northeast across the Necedah Wildliffe Refuge between Mather and Finley damaging numerous trees. As the tomado approached Finley, it grew in size and was nearly a half mile wide as it crossed County Road F east of Finley. In this area, numerous trees were snapped or blown down with some of them landing on nearby homes. At a cranberry business east of Finley in this area numerous trees were snapped or shown and into nearby fellows platform and trucks were heavily damaged. Thick wooden power poles in this area were snapped or sheared off over a half mile long stretch. The tomado then weakened as it moved northeast toward the Wood-Juneau County line with damage to trees and some minor roof and siding damage. Total damages across Juneau county from this tornado were estimated to be \$4.4 million. RICHLAND COUNTY 2.2 W BASSWOOD [43.27, -90.54] 06/22/11 16:45 CST 0 Source: Trained Spotter A severe thunderstorm produced hali ranging in size from a quarter up to golf ball as it tracked across central Richland County northwest of Richland Center. RICHLAND COUNTY RICHLAND CENTER [43.33, -90.47], 0.8 SE BUCK		05/22/11 16:18 CST		0	Hail (1.50 in)
OS:22111 16:19 CST 0 Source: Emergency Manager ADNROE COUNTY 0.3 N NORWAY RIDGE [44.12, -90.33] OS:22111 16:24 CST 0 Source: Newspaper fail estimated to be between 3.5 and 4 inches in diameter was produced by the tornado producing severe thunderstorm as it moved across northeast Aonroe County. ADNROE COUNTY NORWAY RIDGE [44.12, -90.33] OS:22111 16:31 CST 18K Hail (2.25 in) OS:22111 16:31 CST 0 Source: Newspaper arge hail fell on Highway 173 near Norway Ridge in far northeast Monroe County. ADNROE COUNTY 2.4 SSW MATHER [44.12, -90.31], 6.3 NNE NEW MINER [44.25, -89.97] OS:22111 16:38 CST 4.40M Tornado (EF2, L: 19.32 mi , W: 800 yd) OS:22111 16:38 CST 4.40M Tornado (EF2, L: 19.32 mi , W: 800 yd) OS:22111 16:38 CST 4.40M Tornado (EF2, L: 19.32 mi , W: 800 yd) OS:22111 16:38 CST 4.40M Tornado (EF2, L: 19.32 mi , W: 800 yd) OS:22111 16:38 CST 4.40M Tornado (EF2, L: 19.32 mi , W: 800 yd) OS:22111 16:38 CST 4.40M Tornado (EF2, L: 19.32 mi , W: 800 yd) OS:22111 16:38 CST 4.40M Tornado (EF2, L: 19.32 mi , W: 800 yd) OS:22111 16:38 CST 5.40M Tornado entered into Juneau County southwest of Mather and then tracked northeast across the Necedah Wildliffe Refruge between Mather and Finley amaging numerous trees. As the tornado approached Finley, it grev in size and was nearly a half mile wide as it crossed County Road F east of Finley. In his area, numerous trees were snapped or blown down with some of them landing on nearby homes. At a cranberry businesse seat of Finley, all of the businesse was the finley and the size and was nearly a half mile wide as it crossed County Road F east of Finley. In this area were snapped or sheared off over a half mile long stretch. The tornado then weakened as it moved northeast toward the Wood-Juneau County in with damage to trees and some minor roof and siding damage. Total damages across Juneau county from this tornado were estimated to be 4.4 million. RICHLAND COUNTY 2.2 W BASSWOOD [43.27, -90.47], 0.8 SE BUCK CREEK [43.41, -90.8] 05:22111 16:45 CST 0 Source: Trained	OSZ2/11 16:19 CST 0 Source: Emergency Manager ADNROE COUNTY 0.3 N NORWAY RIDGE [44.12, -90.33] OSZ2/11 16:24 CST 0 Source: Newspaper fail estimated to be between 3.5 and 4 inches in diameter was produced by the tornado producing severe thunderstorm as it moved across northeast Aonroe County. ADNROE COUNTY NORWAY RIDGE [44.12, -90.33] OSZ2/11 16:34 CST 0 Source: Newspaper ADNROE COUNTY NORWAY RIDGE [44.12, -90.33] OSZ2/11 16:34 CST 18K Hail (2.25 in) OSZ2/11 16:34 CST 0 Source: Newspaper Arge hail fell on Highway 173 near Norway Ridge in far northeast Monroe County. ADNROE COUNTY 2.4 SSW MATHER [44.12, -90.31], 6.3 NNE NEW MINER [44.25, -89.97] OSZ2/11 16:38 CST 4.40M Tornado (EF2, L: 19.32 mi, W: 800 yd) OSZ2/11 16:38 CST 4.40M Tornado (EF2, L: 19.32 mi, W: 800 yd) OSZ2/11 16:38 CST 4.40M Tornado (EF2, L: 19.32 mi, W: 800 yd) OSZ2/11 16:38 CST 4.40M Tornado (EF2, L: 19.32 mi, W: 800 yd) OSZ2/11 16:38 CST 4.40M Tornado (EF2, L: 19.32 mi, W: 800 yd) OSZ2/11 16:38 CST 4.40M Tornado (EF2, L: 19.32 mi, W: 800 yd) OSZ2/11 16:38 CST 4.40M Tornado (EF2, L: 19.32 mi, W: 800 yd) OSZ2/11 16:38 CST 4.40M Tornado (EF2, L: 19.32 mi, W: 800 yd) OSZ2/11 16:38 CST 4.40M Tornado (EF2, L: 19.32 mi, W: 800 yd) OSZ2/11 16:38 CST 4.40M Tornado (EF2, L: 19.32 mi, W: 800 yd) OSZ2/11 16:38 CST 4.40M Tornado (EF2, L: 19.32 mi, W: 800 yd) OSZ2/11 16:38 CST 5.40M Tornado entered into Juneau County southwest of Mather and then tracked northeast across the Necedah Wildliffe Review between Mather and Finley in bis area, numerous trees. As the tornado approached Finley, it grew in size and was nearly a half mile wide as it crossed County Road F east of Finley, in bis area, numerous trees were snapped or blown down with some of them landing on nearby homes. At a cranberry business east of Finley, all of the bis area were snapped or sheared off cover a half mile long stretch. The tornado then weakened as it moved northeast toward the Wood-Juneau County in this area were snapped or sheared off cover a half mile long stretch		05/22/11 16:18 CST		0	Source: Trained Spotter
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AND A STATE STATE AND A STATE STATE AND A STATE STATE AS	MONROE COUNTY 0.3 N NORWAY RIDGE [44.12, -90.33] 05/22/11 16:24 CST 0 Source: Newspaper Hail estimated to be between 3.5 and 4 inches in diameter was produced by the tornado producing severe thunderstorm as it moved across northeast Monroe County. MONROE COUNTY NORWAY RIDGE [44.12, -90.33] 05/22/11 16:31 CST 05/22/11 16:34 CST 0 Source: Newspaper Large hall fell on Highway 173 near Norway Ridge in far northeast Monroe County. JUNEAU COUNTY 2.4 SSW MATHER [44.12, -90.31], 6.3 NNE NEW MINER [44.25, -89.97] 05/22/11 16:33 CST 0 Source: Newspaper JUNEAU COUNTY 2.4 SSW MATHER [44.12, -90.31], 6.3 NNE NEW MINER [44.25, -89.97] 05/22/11 17:03 CST 0 Source: NWS Storm Survey DS/22/11 17:03 CST 0 Source: NWS Storm Survey This tornado entered into Juneau County southwest of Mather and then tracked northeast across the Necedah Wildlife Refuge between Mather and Finley damaging numerous trees. As the tornado approached Finley, it grew in size and was nearly a half mile wide as it crossed County Road F east of Finley. In his area, numerous trees were snapped or blown down with some of them landing on nearby homes. At a cranberry business east of Finley, all of the publishings and sheds were demolished and tossed into nearby fields and a loading deck platform and trucks were heavily damaged. Thick wooden Juneau County line with damage to trees and some minor roof and siding damage. Total damages across Juneau county from this tornado were estimated to be \$4.4 million. RICHLAND COUNTY 2.2 W BASSWOOD [43.27, -90.41] 05/22/11 16:45 CST 0 Source: Emergency Manager Farm outbuildings were blown down over a road. RICHLAND COUNTY 3.3 ENE BOAZ [43.35, -90.47], 0.8 SE BUCK CREEK [43.41, -90.36] 05/22/11 16:51 CST 0 Source: Trained Spotter A severe thunderstorm produced hall ranging in size from a quarter up to golf ball as it tracked across central Richland County northwest of Richland Center. RICHLAND COUNTY RICHLAND CENTER [43.33, -90.48] 06/22/11 16:58 CST KICHLAND COUNTY RICHLAND CENTER [4					
69522/11 16:24 CST 0.25M Hail (3.75 in) 05/22/11 16:24 CST 0.0 Source: Newspaper diali estimated to be between 3.5 and 4 inches in diameter was produced by the tornado producing severe thunderstorm as it moved across northeast denroe County. ### April 16:24 CST 18	69522/11 16:24 CST 0.25M Hail (3.75 in) 69722/11 16:24 CST 0.0 Source: Newspaper Hail estimated to be between 3.5 and 4 inches in diameter was produced by the tornado producing severe thunderstorm as it moved across northeast denore County. ### ADMROE COUNTY NORWAY RIDGE [44.12, -90.33] 69722/11 16:31 CST 18K Hail (2.25 in) 69722/11 16:34 CST 0.0 Source: Newspaper ### ADMROE COUNTY 2.4 SSW MATHER [44.12, -90.31], 6.3 NNE NEW MINER [44.25, -89.97] 69722/11 16:38 CST 4.40M Tornado (EF2, L: 19.32 mil., W: 800 yd) 69722/11 17:03 CST 0.0 Source: NWS Storm Survey ### ADMINISTRATION OF STORMS		05/22/11 16:19 CST		0	Source: Emergency Manager
18il estimated to be between 3.5 and 4 inches in diameter was produced by the tornado producing severe thunderstorm as it moved across northeast fonroe County. 18iN Hall (2.25 in) 05/22/11 16:31 CST 18K Hall (2.25 in) 06/22/11 16:31 CST 0 Source: Newspaper arge hail fell on Highway 173 near Norway Ridge in far northeast Monroe County. 18iN Hall (2.25 in) 0 Source: Newspaper arge hail fell on Highway 173 near Norway Ridge in far northeast Monroe County. 18iN Hall (2.25 in) 0 Source: Newspaper arge hail fell on Highway 173 near Norway Ridge in far northeast Monroe County. 18iN Hall (2.25 in) 0 Source: Newspaper arge hail fell on Highway 173 near Norway Ridge in far northeast Monroe County. 18iN Hall (2.25 in) 0 Source: Newspaper arge hail fell on Highway 173 near Norway Ridge in far northeast Monroe County. 18iN Hall (2.25 in) 0 Source: Newspaper arge hail fell on Highway 173 near Norway Ridge in far northeast Monroe County. 18iN Hall (2.25 in) 0 Source: Newspaper arge hail fell on Highway 173 near Norway Ridge in far northeast Monroe County. 18iN Hall (2.25 in) 0 Source: Newspaper arge hail fell on Highway 173 near Norway Ridge in far northeast Monroe County. 18iN Hall (2.25 in) 0 Source: Newspaper arge hail fell on Highway 173 near Norway Ridge in far northeast Monroe County. 18iN Hall (2.25 in) 0 Source: Newspaper arge hail fell on Highway 173 near Norway Ridge in far northeast Monroe County. 18iN Hall (2.25 in) 0 Source: Newspaper arge hail fell on Highway 173 near Norway Ridge in far northeast Monroe County. 18iN Hall (2.25 in) 0 Source: Newspaper arge hail fell on Highway 173 near Norway Ridge in far northeast Monroe County. 18iN Hall (2.25 in) 0 Source: Newspaper Advanced Highway Androe County Ridge Highway Androe Coun	18il estimated to be between 3.5 and 4 inches in diameter was produced by the tornado producing severe thunderstorm as it moved across northeast fonroe County. 18iN Hall (2.25 in) 65/22/11 16:31 CST 18K Hall (2.25 in) 05/22/11 16:34 CST 0 Source: Newspaper arge hall fell on Highway 173 near Norway Ridge in far northeast Monroe County. 18iN Hall (2.25 in) 0 Source: Newspaper arge hall fell on Highway 173 near Norway Ridge in far northeast Monroe County. 18iN Hall (2.25 in) 0 Source: Newspaper arge hall fell on Highway 173 near Norway Ridge in far northeast Monroe County. 18iN Hall (2.25 in) 0 Source: Newspaper arge hall fell on Highway 173 near Norway Ridge in far northeast Monroe County. 18iN Hall (2.25 in) 0 Source: Newspaper arge hall fell on Highway 173 near Norway Ridge in far northeast Monroe County. 18iN Hall (2.25 in) 0 Source: Newspaper arge hall fell on Highway 173 near Norway Ridge in far northeast Monroe County. 18iN Hall (2.25 in) 0 Source: Newspaper arge hall fell on Highway 173 near Norway Ridge in far northeast Monroe County. 18iN Hall (2.25 in) 0 Source: Newspaper arge hall fell on Highway 173 near Norway Ridge in far northeast Monroe County. 18iN Hall (2.25 in) 0 Source: Newspaper arge hall fell on Highway 173 near Norway Ridge in far northeast Monroe County. 18iN Hall (2.25 in) 0 Source: Newspaper arge hall fell on Highway 173 near Norway Ridge in far northeast Monroe County. 18iN Hall (2.25 in) 0 Source: Newspaper arge hall fell on Highway 173 near Norway Ridge in far northeast Monroe County. 18iN Hall (2.25 in) 0 Source: Newspaper arge hall fell on Highway 173 near Norway Ridge fell on Highway 173 near Norway Ridge fell on Highway 173 near Norway Ridge fell on Highway 173 near Ridge fell on Highway 173 nea	IONROE COUNTY 0.3 N NORWAY RIDG	= = = = = = = = = = = = = = = = = = = =			
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05/22/11 16:31 CST 18K Hail (2.25 in) 05/22/11 16:34 CST 0 Source: Newspaper arge hail fell on Highway 173 near Norway Ridge in far northeast Monroe County. IUNEAU COUNTY — 2.4 SSW MATHER [44.12, -90.31], 6.3 NNE NEW MINER [44.25, -89.97] 05/22/11 16:38 CST 4.40M Tornado (EF2, L: 19.32 mi , W: 800 yd) 05/22/11 17:03 CST 0 Source: NWS Storm Survey This tornado entered into Juneau County southwest of Mather and then tracked northeast across the Necedah Wildlife Refuge between Mather and Finley Iamaging numerous trees. As the tornado approached Finley, it grew in size and was nearly a half mile wide as it crossed County Road F east of Finley. In his area, numerous trees were snapped or blown down with some of them landing on nearby homes. At a cranberry business east of Finley, all of the uutbuildings and sheds were demolished and tossed into nearby fields and a loading deck platform and trucks were heavily damaged. Thick wooden power voles in this area were snapped or sheared off over a half mile long stretch. The tornado then weakened as it moved northeast toward the Wood-Juneau County line with damage to trees and some minor roof and siding damage. Total damages across Juneau county from this tornado were estimated to be 4.4 million. RICHLAND COUNTY — 2.2 W BASSWOOD [43.27, -90.54] 05/22/11 16:45 CST 0 Source: Emergency Manager arm outbuildings were blown down over a road. RICHLAND COUNTY — 3.3 ENE BOAZ [43.35, -90.47], 0.8 SE BUCK CREEK [43.41, -90.36] 05/22/11 16:51 CST 0 Source: Trained Spotter as severe thunderstorm produced hail ranging in size from a quarter up to golf ball as it tracked across central Richland County northwest of Richland Center. RICHLAND COUNTY — RICHLAND CENTER [43.33, -90.38] 05/22/11 16:58 CST 5 K Thunderstorm Wind (EG 50 kt)	05/22/11 16:31 CST 05/22/11 16:34 CST 0 Source: Newspaper Large hail fell on Highway 173 near Norway Ridge in far northeast Monroe County. JUNEAU COUNTY 2.4 SSW MATHER [44.12, -90.31], 6.3 NNE NEW MINER [44.25, -89.97] 05/22/11 16:38 CST 4.40M Tornado (EF2, L: 19.32 mi , W: 800 yd) 05/22/11 17:03 CST 0 Source: NWS Storm Survey This tornado entered into Juneau County southwest of Mather and then tracked northeast across the Necedah Wildlife Refuge between Mather and Finley almaging numerous trees. As the tornado approached Finley, it grew in size and was nearly a half mile wide as it crossed County Road F east of Finley. In his area, numerous trees were snapped or blown down with some of them landing on nearby homes. At a cranberry business east of Finley, all of the publicillings and sheds were demolished and tossed into nearby fields and a loading deck platform and trucks were heavily damaged. Thick wooden power poles in this area were snapped or sheared off over a half mile long stretch. The tornado then weakened as it moved northeast toward the Wood-Juneau County line with damage to trees and some minor roof and siding damage. Total damages across Juneau county from this tornado were estimated to be 44.4 million. RICHLAND COUNTY 2.2 W BASSWOOD [43.27, -90.54] 05/22/11 16:45 CST 0 Source: Emergency Manager Farm outbuildings were blown down over a road. RICHLAND COUNTY 3.3 ENE BOAZ [43.35, -90.47], 0.8 SE BUCK CREEK [43.41, -90.36] 05/22/11 16:51 CST 0 Source: Trained Spotter As severe thunderstorm produced hail ranging in size from a quarter up to golf ball as it tracked across central Richland County northwest of Richland Center. RICHLAND COUNTY RICHLAND CENTER [43.33, -90.38] 05/22/11 16:58 CST 5 K Thunderstorm Wind (EG 50 kt)		es in diameter was produced by th	ne tornado producii	ng severe thunders	torm as it moved across northeast
arge hail fell on Highway 173 near Norway Ridge in far northeast Monroe County. ### HIGH OF HIGHWAY 173 near Norway Ridge in far northeast Monroe County. #### HIGHWAY 173 near Norway Ridge in far northeast Monroe County. ###################################	Large half fell on Highway 173 near Norway Ridge in far northeast Monroe County. JUNEAU COUNTY 2.4 SSW MATHER [44.12, -90.31], 6.3 NNE NEW MINER [44.25, -89.97] 05/22/11 16:38 CST	MONROE COUNTY NORWAY RIDGE [44.	- · · ·		4017	Hail (2.25 in)
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Farm outbuildings were blown down over a road. RICHLAND COUNTY 3.3 ENE BOAZ [43.35, -90.47], 0.8 SE BUCK CREEK [43.41, -90.36] 05/22/11 16:51 CST 0 Hail (1.75 in) 05/22/11 17:03 CST 0 Source: Trained Spotter A severe thunderstorm produced hail ranging in size from a quarter up to golf ball as it tracked across central Richland County northwest of Richland Center. RICHLAND COUNTY RICHLAND CENTER [43.33, -90.38] 05/22/11 16:58 CST 5K Thunderstorm Wind (EG 50 kt)	Farm outbuildings were blown down over a road. RICHLAND COUNTY 3.3 ENE BOAZ [43.35, -90.47], 0.8 SE BUCK CREEK [43.41, -90.36] 05/22/11 16:51 CST 0 Hail (1.75 in) 05/22/11 17:03 CST 0 Source: Trained Spotter A severe thunderstorm produced hail ranging in size from a quarter up to golf ball as it tracked across central Richland County northwest of Richland Center. RICHLAND COUNTY RICHLAND CENTER [43.33, -90.38] 05/22/11 16:58 CST 5K Thunderstorm Wind (EG 50 kt)					, ,
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,	·	RICHLAND COUNTY RICHLAND CENTER	=		EIV.	There developes May 1 (50 50 10)
	U5/22/TT T6:58 CST U Source: Emergency Manager					• • •

Extensive tree damage occurred on the east side of Richland Center.

During the afternoon of May 22nd, severe thunderstorms developed along a cold front as it moved through western Wisconsin. These severe thunderstorms produced three confirmed tornadoes, two of which were rated as EF2 with the other being an EF1. The first tornado hit the southern sections of the city of La Crosse (La Crosse County) and caused an estimated 15 million dollars in damage where almost 200 buildings were damaged including 9 homes that were destroyed. The second tornado tracked from extreme eastern

Page 7 of 8 Printed on: 02/21/2012

Location Date/Time Deaths & Property & Event Type and Details

Injuries Crop Dmg

La Crosse County into Monroe County passing through the southern portions of Sparta (Monroe County). Considerable damage occurred in Sparta with a local car dealership sustaining damage to vehicles on the sales lot. The third tornado was on the ground for almost 65 miles as it tracked from eastern Monroe County, across northern Juneau County, through southern Wood County and into Portage County before dissipating. Damage estimates for this tornado in Monroe and Juneau Counties are close to 6 million dollars with most of this occurring in Juneau County where a cranberry farm was severely damaged.



Damage to the Green Island ice arena on the south side of La Crosse. Photo taken by Dan Baumgardt, NWS La Crosse.

GRANT COUNTY 1.5 SSE ROCKVILLE [42.70, -9	0.67]			
	05/29/11 12:45 CST	0	Hail (0.75 in)	
	05/29/11 12:45 CST	0	Source: Trained Spotter	
GRANT COUNTY 0.7 N PLATTEVILLE [42.74, -9	n 481			
- · · · · · · · · · · · · · · · · · · ·	05/29/11 12:51 CST	0	Hail (1.00 in)	
	05/29/11 12:51 CST	0	Source: Trained Spotter	

Thunderstorms developed along a northward moving warm front during the afternoon of May 29th. A few of these storms became strong enough to produce some large hail across portions of Grant County in southwest Wisconsin.

Page 8 of 8 Printed on: 02/21/2012